

Patent Claims

1. A method for carrying out a clinical study (2) on a patient (4), wherein study- or patient-related data (14, 16), which can be read out (27) by a non-study doctor (22) assigned to the patient (4), are stored (13, 29) in a memory (12) during the clinical study (2).
2. The method as claimed in claim 1, wherein the data (14, 16) are stored (13) in the memory (12) by a study doctor (8).
3. The method as claimed in claim 1 or 2, wherein the non-study doctor (22) reads (27) the data (14, 16) out from the memory (12) before an interaction (28) with the patient (4).
4. The method as claimed in one of the preceding claims, wherein the data (14, 16) are stored (13, 29) in the memory (12) with standardized structuring (18, 20).
5. The method as claimed in one of the preceding claims, wherein clear instructions to the non-study doctor (22) are stored (29) as data (14, 16).
6. The method as claimed in one of the preceding claims, wherein the data (14, 16) are assigned to various classes (30, 32), and the non-study doctor (22) reads (27) only information of one class (30, 32) out from the memory (12).
7. An information system for a clinical study (2) on a patient (4), having a memory (12) assigned to the patient (4) for study- or patient-related data (14, 16), and having a data input device (15) for storing data (14, 16) in the memory (12), and having a data reading device (25) accessible by a non-study doctor (22) assigned to the patient (4) for reading the data (14, 16) out from the memory (12).

8. The information system as claimed in claim 7, wherein the patient (4) can carry the memory (12) with them.

9. The information system as claimed in claim 7, wherein the memory (12) is part of a data network to which data input and output devices (15, 25) can be connected and authorization, which the patient (4) can carry with them, is required for access to the data (13, 27, 29).

10. The information system as claimed in one of claims 7 to 9, wherein the patient (4) can carry the data reading device (25) with them.